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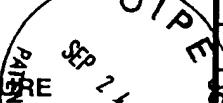
**Substitute for form 1449A/PTO
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INFORMATION DISCLOSURE STATEMENT BY APPLICANT

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Sheet 1 of 6

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Substitute for form 1449A/PTO (Modified by BSTZ 6/30/99)				Complete if Known			
INFORMATION DISCLOSURE STATEMENT BY APPLICANT <i>(use as many sheets as necessary)</i>				Application Number 09/767,279 Filing Date January 22, 2001 First Named Inventor Hawley K. Rising, III Group Art Unit 2122 Examiner Name Unassigned			
				Attorney Docket Number 80398P342			
Sheet	1	of	6	Group	210	SEP	26 2001

U.S. PATENT DOCUMENTS

FOREIGN PATENT DOCUMENTS

Examiner Initials *	Foreign Patent Document			Name of Patentee or Applicant of Cited Document	Date of Publication of Cited Document MM-DD-YYYY	Translation? Yes/No <small>None or None</small>
	Office or Country	Number	Date			

OTHER DOCUMENTS

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<i>J.M.N.</i>	Anderson, J.R., "Arguments Concerning Representations for Mental-Imagery", Psych. Rev. Vol. 85, No. 4, July 1978, pgs. 249-277.	Sokler, E.D. P.T. 1/14/94 1624
<i>J.M.N.</i>	Arnold, V.I., "Geometrical Methods in the Theory of Ordinary Differential Equations", Table of Contents, New York, Springer-Verlag, 1983, pgs. 5.	T.C.J.
	Barth, E., et al., "Image Encoding, Labeling, and Reconstruction from Differential Geometry", CVGIP, June 1992, pgs. 428-445.	Carmil, S.M., et al 1/14/94
	Beutelspacher, A., et al., "Projective Geometry From Foundations to Applications", New York, Table of Contents, Cambridge University Press, 1998; pgs. 3.	Diacanti, P., Pro 962 APR 1 1998
<i>J.M.N.</i>	Blum, L., et al., "Complexity and Real Computation", Table of Contents, New York, Springer-Verlag, 1997, pgs. 12.	N.D.

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				First Named Inventor	Hawley K. Rising, III
				Group Art Unit	2122
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Sheet	2	of	6	Attorney Docket Number	80398P342

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<i>J.L.H.</i>	Bolker, E.D. "The Finite Radon Transform", Integral Geometry, R.L. Bryant, et al., AMS Contemporary Mathematics, Vol. 63, 1984, pgs. 27-50.	Halgren, S., "Group No
	Buekenhou, F., "Handbook of Incidence Geometry", Table of Contents, New York, North Holland, Elsevier, 1995, pgs. 24.	Ito, Y., "Representable Theory", Natural Natura
	Carroll, S.M., et al., "Construction of Neural Nets Using the Radon Transform", IJCNN, Vol. 1, 1989, pgs. 607-611.	Kawakami, S., et al., "A
	Diaconis, P., "Projection Pursuit for Discrete Data", Technical Report No. 198, Department of Statistics, Stanford University, April 1983, pgs. 1-28.	No
<i>J.L.H.</i>	Edelman, S., "Representation, Similarity and the Chorus of Prototypes", Minds and Machines, February 1995, pgs. 45-68.	No

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9M.U.	Helgason, S., "Groups and Geometric Analysis", Table of Contents, New York, Academic Press, 1984, pgs. 8	Kuroda, A. "The Pen
	Ito, Y., "Representations of Functions by Superpositions of a Step or Sigmoid Function and Their Applications to Neural Network Theory", Neural Networks, Vol. 4, No. 3, 1991, pgs. 385-394	Ishii, S., et.al., S96-1006.
	Kawakami, S., et.al., "A Cell Model for the Detection of Local Image Motion on the Magnocellular Pathway of the Visual Cortex", Vision Research, Vol. 36, No. 1, 117-147, 1996.	Y., Wavelet
	Kung, J.P.S., "Reconstructing Finite Radon Transforms", Nuclear Physics B (Proc. Supl.), Vol. 5A, September 1988, pgs. 44-49.	Watanabe, T., et.al., Vol. 17
9M.S.	Kosslyn, S.M., "Image and Brain" Cambridge, Massachusetts, MIT Press, 1994, pgs. 34.	Cybernetics, Vol. 17

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Sheet	4	of	6	Attorney Docket Number 80398P342 			

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9/11	Kurusa, A., "The Radon transform on half sphere." Acta Sci. Math. (Szeged), Vol. 53, Nos. 1-4, 1993; pgs. 143-158.	Hamm, A. et al., No
	Matus, F., et al., "Image Representations via a Finite Radon Transform" IEEE Trans. PAMI, Vol. 15, No. 10, October 1993, pgs. 996-1006.	Hising, H.K., Creating a Human Vision and Electr
	Meyer, Y., "Wavelets Algorithms and Applications", Philadelphia, STAM Press, 1993, Table of Contents, pgs. 10.	Hising, H.K., Deriving an
	Okamoto, H., "MT neurons in the macaque exhibited two types of bimodal direction tuning as predicted by a model for visual motion detection" Vision Research 39, 1999, pgs. 3465-3479.	9/10
9/11	Poggio, T., et al., "On the Representation of Multi-Input Systems: Computational Properties of Polynomial Algorithms" Biological Cybernetics, Vol. 37, No. 3, July 1980, pgs. 167-186.	No

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**INFORMATION DISCLOSURE
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Sheet 5 of 6

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Application Number 09/767,279

Filing Date January 22, 2001

First Named Inventor Hawley K. Rising, III

Group Art Unit 2122

Examiner Name **Unassigned**

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A.M.	Ramm, A.G., et al. "The Radon Transform and Local Tomography", Table of Contents, New York, CRC Press, 1996, pgs. 10-204, 721-744.	Shepard, N. "Optical Tomography", SPIE, Vol. 3644, pgs. 1-10.
	Rising, H.K., "Creating a Biologically Plausible Model of Recognition which Generalizes Multidimensional Scaling", Human Vision and Electronic Imaging IV, Rogowitz, B. E., et al., January 1999, pgs. 411-420.	SPIE, Vol. 3644, pgs. 1-10.
	Rising, H.K. "Deriving and combining biologically plausible visual Processes with the Windowed Radon Transform", SPIE Pmp. Vol. 3299, Human Vision and Electronic Imaging III, Rogowitz, B.E., et al. January 1998, pgs. 519-525.	SPIE Pmp. Vol. 3299, Human Vision and Electronic Imaging III, Rogowitz, B.E., et al. January 1998, pgs. 519-525.
	Rising, H.K., "Assessing the Similarity of Mechanisms in Motion and Color Processing for Synchronization of Visual Pathways", SPIE, Vol. 3016, Human Vision and Imaging II, Rogowitz, B.E., et al., February 1997, pgs. 302-312.	SPIE, Vol. 3016, Human Vision and Imaging II, Rogowitz, B.E., et al., February 1997, pgs. 302-312.
A.M.	Rolls, E.T., et al. "Neural Networks and Brain Function", New York: Oxford University Press, Preface and Table of Contents, pgs. 5.	Oxford University Press, Preface and Table of Contents, 1998.

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Melville 26-1-67

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<i>D.M.D.</i>	Shepard, D., "Optimizing the Delivery of Radiation Therapy to Cancer Patients", SIAM Review, Vol. 41, No. 4, 1999, pgs. 721-744.	<i>NO</i>
	Siegelmann, H.T., et al., "On the Computational Power of Neural Nets", Proceedings of the 5th ACM Workshop on Computational Learning Theory, July 1992, pgs. 440-49.	
	Vvedenskaya, N.D., et al., "Discrete Radon Transform and Image Reconstruction" Mathematical Problems in Tomography., Gelfand, I.M., et al., AMS, Vol. 81, 1990, pgs. 141-188.	
	Wallis, W.D., "Combinatorial Designs", Table of Contents, New York, Marcel Dekker, 1988, pgs. 10.	
<i>D.M.D.</i>	Zeki, S., "A Vision of the Brain", Table of Contents, Boston, Blackwell Scientific Publications, 1994, pgs. 5.	<i>NO</i>

Examiner Signature	Miles Bell	Date Considered	7/30/07
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<i>JLH</i>	International Search Report, PCT/US01/02430, pgs. 4.	<i>NO</i>
	RISING, "Inversion Processes in the Human Visual System", Proceedings of SPIE, Vol. 3959 (2000), Sony MediaSoft Lab, U.S. Research Labs, San Jose, CA , pp. 400-408.	
	ALBANESI, "Thresholding Wavelets for Image Compression", 1998, IEEE, University of Pavia, Dipartimento di Informatica e Sistemistica, pgs. 374-389.	
	AHMED, et al., "Application of Multi-layer Neural Networks to Image Compression", 1997 IEEE, International Symposium on Circuits and Systems, June 9-12, 1997, Hong Kong, pgs. 1273-1276.	
<i>QH K.</i>	MEIR, et al., "Stochastic Approximation by Neural Networks Using the Radon and Wavelet Transforms", 1998 IEEE, Department of Electrical Engineering, Israel, pgs. 224-232.	<i>NO</i>

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<i>Ali M. Ali</i>	CARRROLL, et al., "Construction of Neural Nets Using the Radon Transform", Department of Electrical Engineering, Princeton University, IJCNN International Joint Conference On Neural Networks, June 19-22, 1989, pgs. 6.		<i>NO</i>
<i>J</i>	KHUWAJA, et al., "Fingerprint Image Compression", Physics Department, Kuwait University, IEEE, pp. 517-526.		<i>NO</i>
<i>Ali M. Ali</i>	FANGHANEL, et al., "Optimizing Wavelet Transform Coding Using a Neural Network", 1997 IEEE, Universität der Bundeswehr Hamburg, pgs.1341-1343.		<i>NO</i>

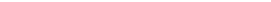
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Application Number	09/767,279
Filing Date	1/22/01
First Named Inventor:	Rising, III.
Group Art Unit	2121
Examiner Name	Bell, M.

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JM.R.		Sahiner, et al., "Interactive Inversion of the Radon Transform : Using Image-Adaptive Wavelet Constraints to Improve Image Reconstruction", IEEE Engineering in Medicine and Biology, Sept. 1996, Vol. 15, Issue 5, pp.112-117.	
		Calzone, et al., "Video Compression by Means-Corrected Motion Compensation of Partial Quadtrees ", IEEE Transactions on Circuits and System for Video Technology, Vol.7, No.1, Feb. 1997, pp.86-96.	
		Hsung, et al., "The Wavelet Transform of Higher Dimension and the Radon Transform ", 1995 International Conference on Acoustics, Speech and Signal Processing, May 1995, Vol.2, pp.1113-1116.	
		Warrick, et al., "A Wavelet Localized Radon Transform Based Detector for a Signal with Unknown Parameters", 1995 Conference Record of the 29 th Asilomar Conference on Signals, Systems and Computers, Oct. 1995, Vol.2, pp.860-886.	
		Rashid-Farrokhi, et al., "Localized Wavelet Based Computerized Tomography", Proceedings of the Intl. Conference on Image Processing, Oct. 1995, Vol.2, pp.445-448.	
		Meir, et al., "Stochastic Approximation by Neural Networks Using the Radon and Wavelet Transforms", Proceedings of the 1998 IEEE Signal Processing Society Workshop, Aug.1998, pp.224-233.	
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		Destefano, et al., "Wavelet Localization of the Radon Transform in Even Dimensions", Proceedings of the IEEE-SP International Symposium on Time-Frequency and Time-Scale Analysis, Oct.1992, pp.137-140.	
		Olson, et al., "Wavelet Localization of the Radon Transform Using Image-Adaptive Wavelet Constraints", IEEE Transactions of Signal Processing, Vol.42, No.8, Aug.1994, pp.2055-2067.	
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JM.R.		Sahiner, et al., "On the Use of Wavelets in Inverting the Radon Transform", Conference Record of the 1992 IEEE Nuclear Science Symposium and Medical Imaging Conference, Oct. 1992, Vol.2, pp.1129-1131.	

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